

NovaLink

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Hardware Compliance & Certifications Statement

FCC, CE, UKCA, RCM, RoHS and e-waste position for the Nx1/Hx1 Home Station

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Issuing entity: Ntech Link Technologies Ltd (British Virgin Islands, Company No. 2195904) — Store Operator (seller of record); product integration by Auralink Nova Technology L.L.C (Technology Provider)

Applies to: the Nx1/Hx1 Home Station hardware sold through the NovaLink Store

The NovaLink entities: Ntech Link Technologies Ltd, Co. No. 2195904 (Store Operator) · Auralink Nova Technology L.L.C, Dubai, Reg. No. 1607764 (Technology Provider) · NodeLink USA, Inc., Delaware, File No. 10606222 (US Distribution)

Effective date: 22 May 2026

Contact: support@novalink.tech

1. Purpose

This statement addresses the regulatory and safety compliance of the Nx1/Hx1 Home Station ("Nx1/Hx1 Home Station") as an item of electronic equipment placed on the market and operated in private homes and small businesses. It sets out, for Node Operators, distributors, enterprise customers, and other interested parties, which hardware conformity marks apply to the Nx1/Hx1 Home Station by market and the status of the supporting documentation.

Conservative-disclosure note. The Company is the brand owner and network operator. The Nx1/Hx1 Home Station is a manufactured electronic device. Hardware conformity marks (FCC, CE, UKCA, RCM, RoHS) are issued in respect of the device and its radio modules and are evidenced by the manufacturer's Declaration of Conformity and supporting test reports. This statement sets out which marks apply to the

Nx1/Hx1 Home Station by market, and the status of the supporting documentation. Where a Declaration of Conformity or test report is held by the contract manufacturer rather than published by the Company, that is stated. The Company will make the supporting documentation available to a serious prospective Node Operator, enterprise customer, or distributor on request and under NDA.

2. The device

The Nx1/Hx1 Home Station is an Intel N-family x86 mini-computer. Relevant from a hardware-compliance standpoint: it is mains-powered (external power supply), it contains radio transmitters (Wi-Fi 6 in the 2.4 GHz and 5 GHz / 6 GHz bands, and Bluetooth 5.2), and it is an item of information-technology equipment.

3. Conformity marks by market

Market	Mark / regime	What it covers	Status
United States	FCC — 47 CFR Part 15 (Subpart B for the device as an unintentional radiator; Subpart C/E for the Wi-Fi/Bluetooth radio)	Electromagnetic emissions; radio module authorisation (FCC ID on the radio module)	Radio module is a pre-certified module carrying its own FCC ID; device-level Part 15 Subpart B verification to be confirmed in the manufacturer DoC
United States	NRTL safety listing (UL/ETL) for the external power supply	Electrical safety of the PSU	PSU is a separately-listed component; listing mark to be confirmed
European Union	CE marking under: Radio Equipment Directive 2014/53/EU (RED); EMC Directive 2014/30/EU; Low Voltage Directive 2014/35/EU; Ecodesign / ErP	Radio, EMC, electrical safety, energy	CE Declaration of Conformity to be obtained / confirmed from the manufacturer
United Kingdom	UKCA marking (Radio Equipment Regulations 2017; EMC Regulations 2016; Electrical Equipment (Safety) Regulations 2016)	Radio, EMC, electrical safety	UKCA DoC to be obtained / confirmed; CE continues to be accepted in GB during the recognition window
Australia & New Zealand	RCM — Regulatory Compliance Mark (ACMA EMC and radiocommunications arrangements; AS/NZS electrical safety; registration on the national database by a local Responsible Supplier)	EMC, radio, electrical safety	RCM requires an in-Australia/NZ Responsible Supplier to register the device where the Company sells into AU/NZ; this is handled through the relevant local distribution arrangements before volume sale.
Global — substances	RoHS — Directive (EU) 2011/65/EU (restriction of hazardous substances); plus RoHS-equivalent	Restricted substances in the device	RoHS DoC to be confirmed from the manufacturer

	regimes (China RoHS, California Proposition 65 warnings where applicable)		
Global — e-waste	WEEE — Directive 2012/19/EU (EU); state e-waste laws (US); the Australian National Television and Computer Recycling Scheme	End-of-life take-back / recycling obligations	The Company to register with, or contract a compliance scheme in, each market of sale

4. What the Company can provide today

- The manufacturer's model number and the FCC ID(s) of the Wi-Fi / Bluetooth radio module(s) used in the Nx1/Hx1 Home Station.
- The manufacturer's Declaration(s) of Conformity, on request and under NDA.
- The safety listing reference for the external power supply.

5. Why this matters to a Node Operator

A Node Operator installing an Nx1/Hx1 Home Station should be able to rely on the device being lawfully placed on the market in their country and being electrically safe and radio-compliant. The conformity marks above are how that assurance is evidenced. Where the Company sells through a Country Distributor, the Distributor agreement allocates the in-market importer/responsible-supplier obligations; where the Company ships directly, the Company takes them on. The Counsel Review Checklist (NL-COUNSEL-01) and the Compliance Roadmap (NL-ROAD-01) track the closure of the Section 5 action items.

6. Contact

Hardware compliance and Declarations of Conformity: support@novalink.tech